

In the specification

Please amend the specification beginning on page 5, first full paragraph as follows:

Bucket assembly 14 generally consists of a pair of transversely spaced lift arms 50, 50, a bucket 51 pivotally connected to the lower ends of the lift arms and a pair of hydraulic cylinder assemblies 52, 52 each operatively interconnecting a beam member 21 and a lift arm 50. Lift arms 50, 50 are pivotally connected at their upper ends to shaft [[52]] 22. Bucket 51 is provided with a pair of trunnions 53, 53 mounted on the side walls thereof to which the lower ends of lift arms 50, 50 are pivotally connected. Each of cylinder assemblies 52 includes a cylinder member 52a pivotally connected at a base end thereof to a bracket 54 mounted on a rearward side of a beam member 21, and a rod member 52b pivotally connected to a bracket 55 mounted on the front side of a lift arm 50. It will be appreciated that by supplying fluid under pressure to the base or rod ends of cylinder assembly 52, the bucket may be lifted and lowered as illustrated in Figure 3.